

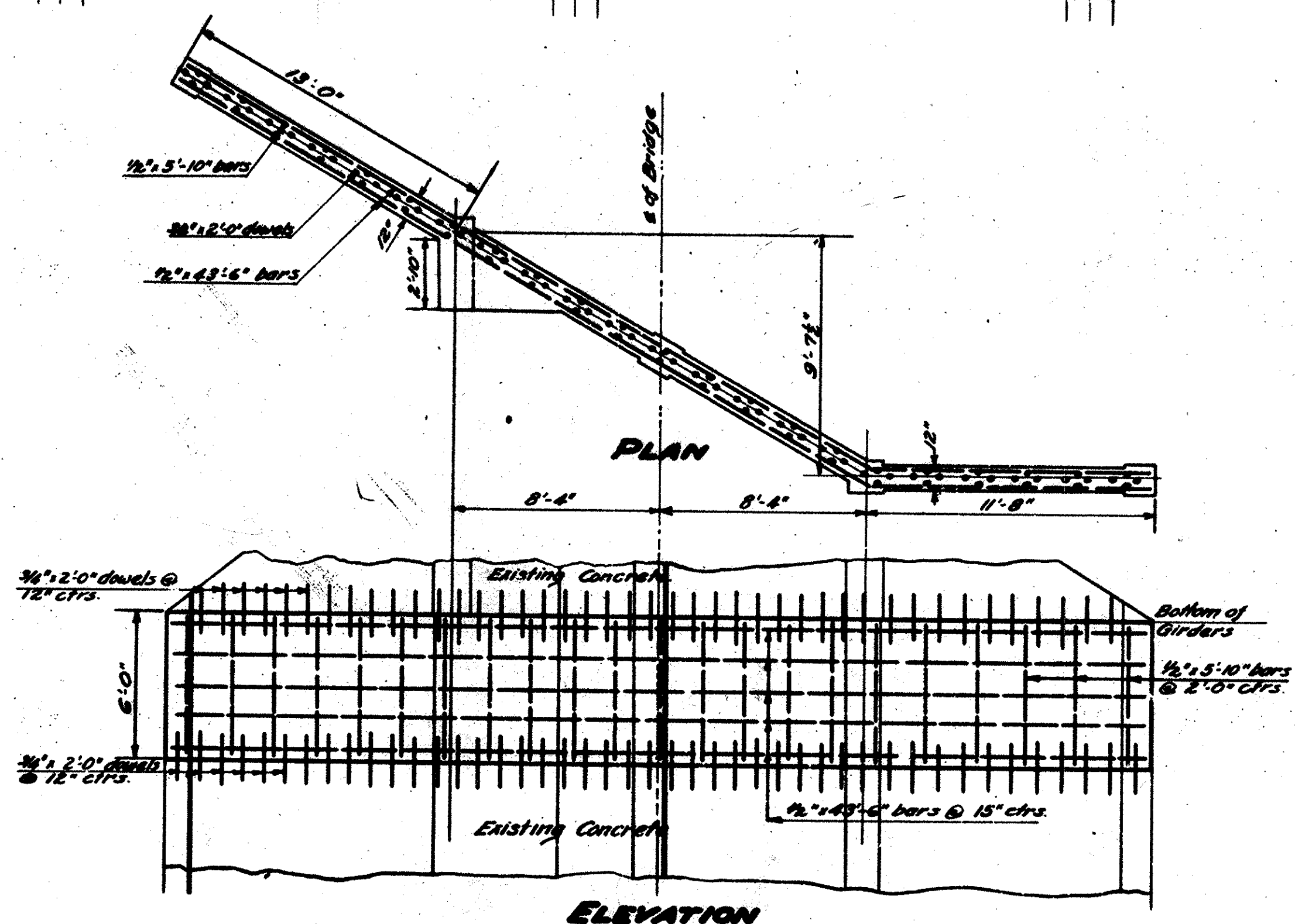
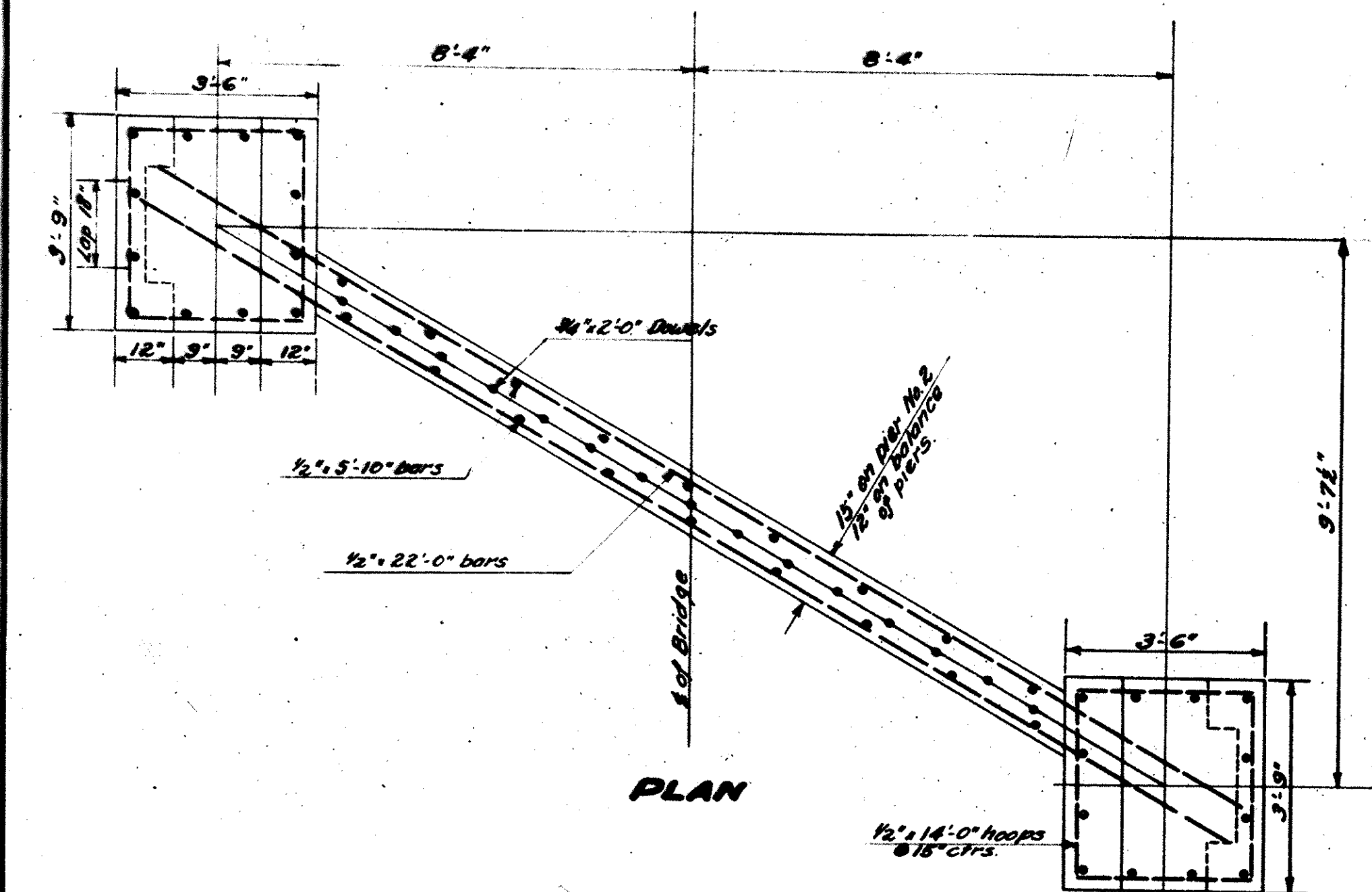
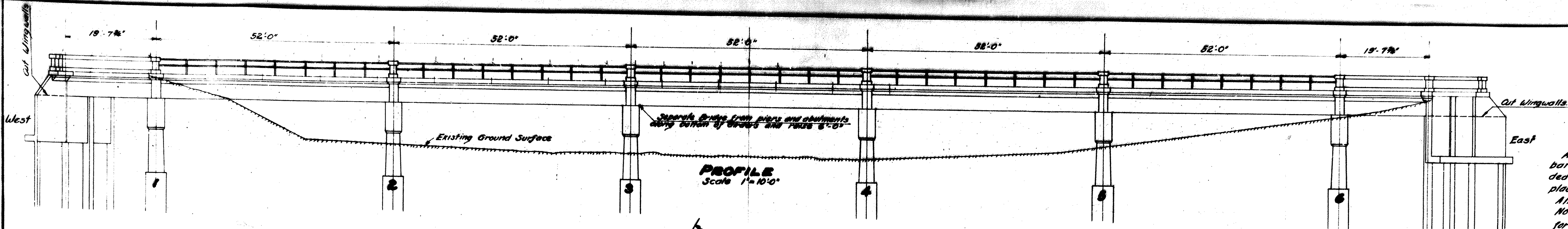
All reinforcing rods to be deformed round bars. 5,182 pounds required. All steel imbedded in existing concrete shall be grouted in place with 1:2 mortar.
 All concrete Class A. 803 Cu Yds required.
 No weight shall be placed on new concrete for at least 10 days after pouring.
 Estimated weight of bridge 850 tons.

**PLAN FOR RAISING
 TALBERT ROAD BRIDGE
 OVER
 SANTA ANA RIVER**

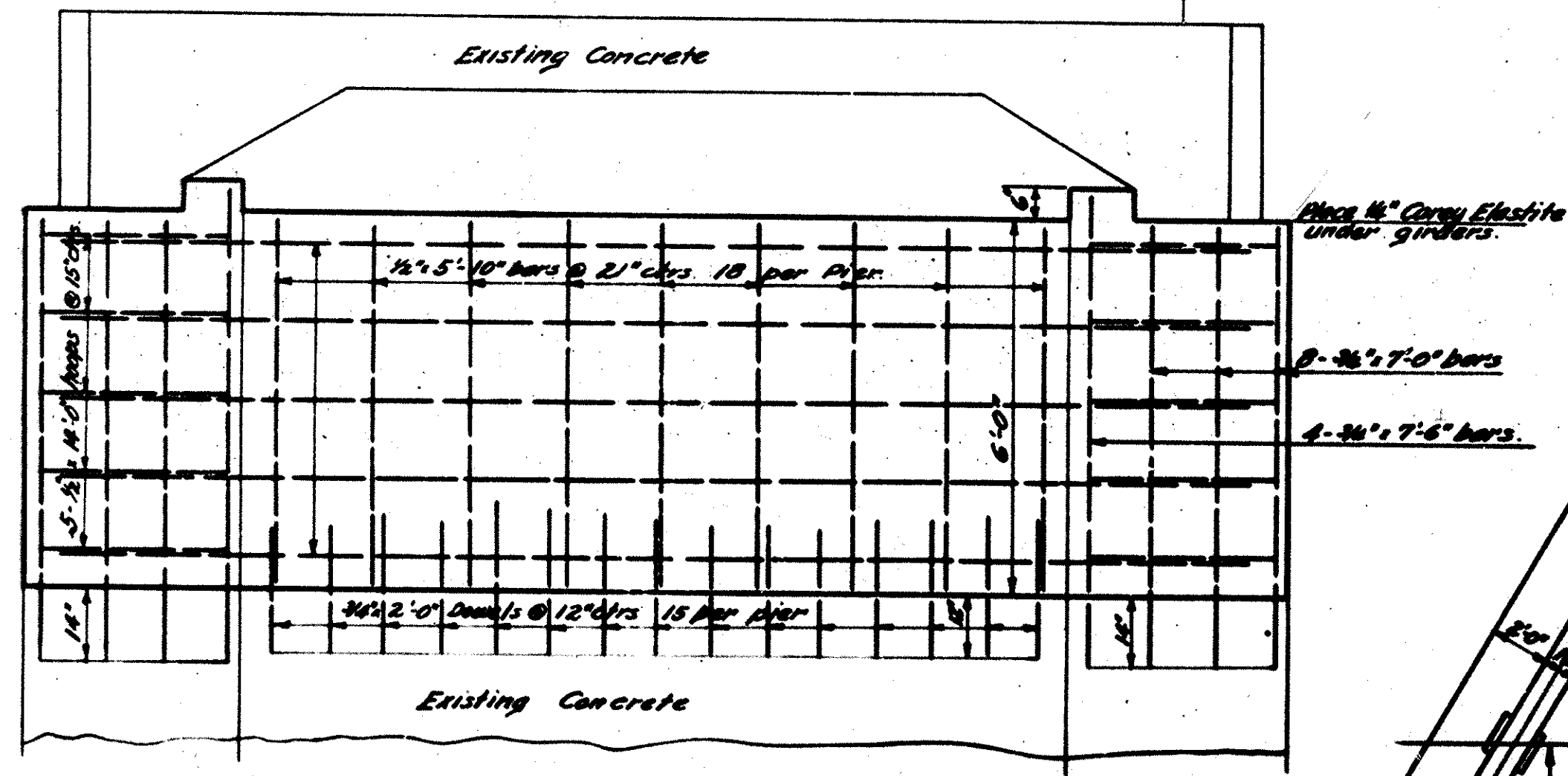
ORANGE COUNTY, CALIF. SEPT. 1931

Approved: *T. J. Sullivan*
 Sup't of Highways

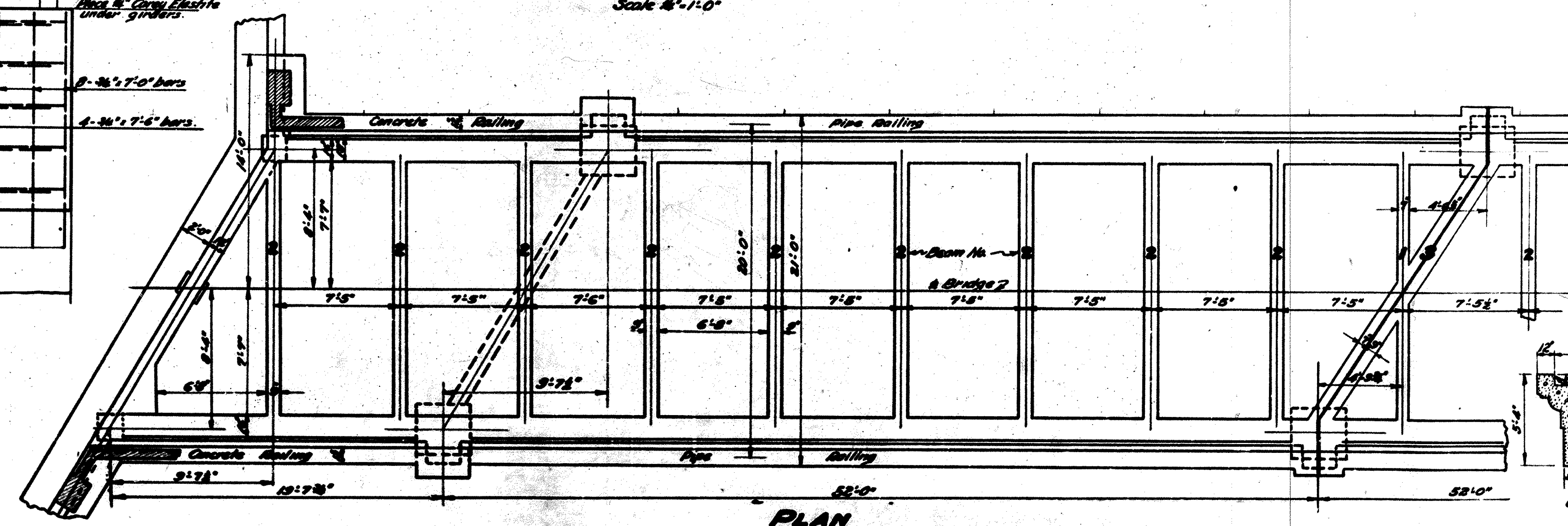
Bridge 9A-30
 Talbert Rd
 Sheet 6 of 6
 Scale 1"=100' H
 1"=10' V
 Linen



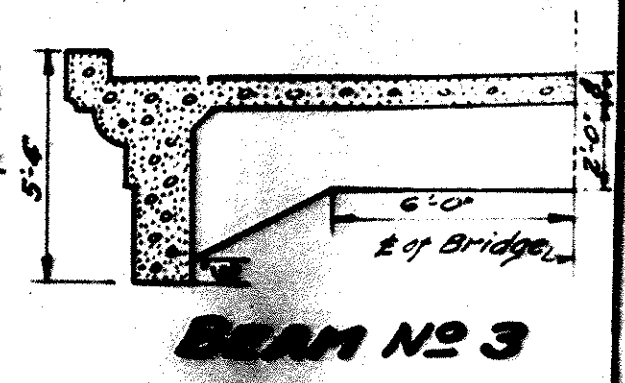
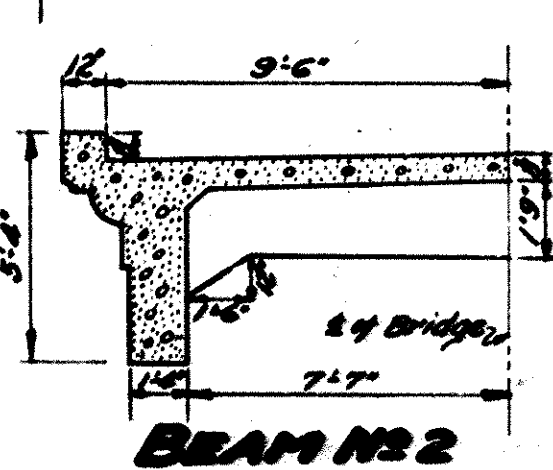
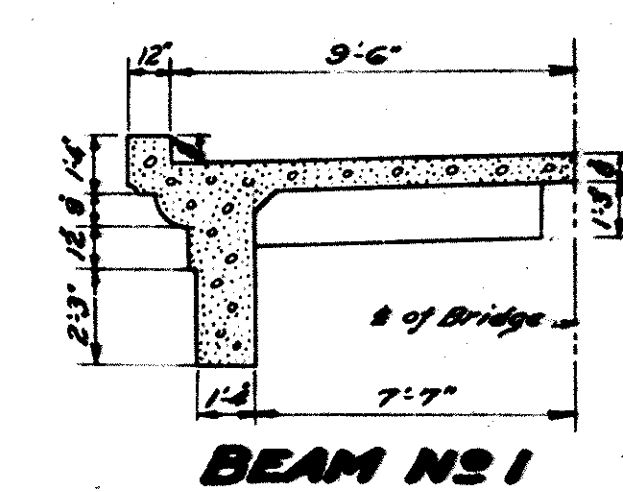
**DETAILS OF
 ADDITIONS TO ABUTMENTS**
 Scale 1/2"=1'-0"



**DETAILS OF
 ADDITIONS TO PIERS**
 Scale 1/2"=1'-0"



**DETAILS OF
 EXISTING BRIDGE**
 Scale 1/2"=1'-0"



MICROFILMED
 JUL 8 1960

DEMO 1962
 1931
 SGT 1/1